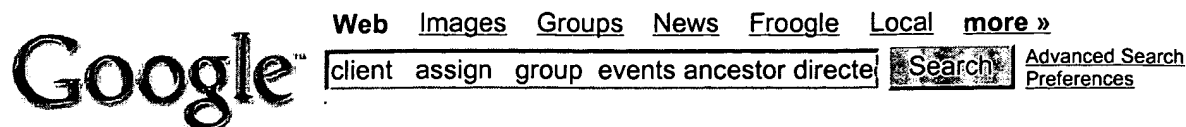**RESULT LIST**
0 results found in the Worldwide database for:
content and management in the title AND **baugher** as the inventor
(Results are sorted by date of upload in database)

Data supplied from the *esp@cenet* database - Worldwide

Web   Images   Groups   News   Froogle   Local   **more »**

Google™

| client assign group events ancestor directe| [Search] | Advanced Search
Preferences |

Web Results **1 - 10** of about **10,200** for **client assign group events ancestor directed acyclic group**. (0.54 s

Tip: Save time by hitting the return key instead of clicking on "search"

[PDF] Security and Efficiency Tradeoffs in Multicast **Group** Key Management
File Format: PDF/Adobe Acrobat - View as HTML
The category accessibility graph (CAG) is a **directed acyclic** and rooted graph ... together
with its **ancestors**, remain in the **group**. Therefore, if c ...
www.ep.liu.se/lic/science_technology/10/54/digest.pdf - Similar pages

[PDF] CentrumvoorWiskundeen Informatica
File Format: PDF/Adobe Acrobat - View as HTML
place structure around an otherwise unstructured **group** of concepts ... determine these
directed acyclic graphs of clusters and sub-. clusters. ...
ftp.cwi.nl/CWIreports/INS/INS-E0402.pdf - Similar pages

[PS] A Graph-based Transaction Model for Active Databases and its ...
File Format: Adobe PostScript - View as HTML
These constructs are translated to a **directed acyclic** graph representing the ... Within each
group the tasks can execute in an arbitrary serial order but ...
www.cise.ufl.edu/tech_reports/tr94/tr94-003.ps - Similar pages

[PDF] A Recovery Algorithm for Reliable Multicasting in Reliable Networks
File Format: PDF/Adobe Acrobat
The word **client** is used to mean recovery servers. or **group** members of the multicast
group ... **directed acyclic** graph and hence the following algorithm ...
doi.ieeecomputersociety.org/10.1109/ICPP.2003.1240614 - Similar pages

[PDF] Composing Lineage Metadata with XML for Custom Satellite-Derived ...
File Format: PDF/Adobe Acrobat
products created by the Colorado **group** are in turn made. available over the Web to other
Earth ... The workflow template in Figure 2 is a **directed acyclic** ...
doi.ieeecomputersociety.org/10.1109/SSDM.2004.1311219 - Similar pages

Algorithms in C++ Part 5: Graph Algorithms, 3rd Edition - $38.24
Acyclic graph. See Digraph; **Directed acyclic** graph (DAG) ... Pearson Technology **Group**.
PTG Network: Adobe PressCisco PressBrady Games ...
www.awprofessional.com/title/0201361183 - 77k - Feb 28, 2006 - Cached - Similar pages

[PDF] Architectures for an **Event** Notification Service Scalable to Wide ...
File Format: PDF/Adobe Acrobat - View as HTML
list or an IP multicast **group** address. Channel-based **event** services are func ... The
protocol used between a **client** and the **event** server is derived from the ...
serl.cs.colorado.edu/~carzanig/papers/phd_thesis.pdf - Similar pages

[PDF] Author Guidelines for 8
File Format: PDF/Adobe Acrobat - View as HTML
group A acquires signals from a NASA satellite sensor at ... Figure 2 is a **directed acyclic**
graph (DAG) with two node. types. Using terminology from the ...
essw.bren.ucsb.edu/~frew/cv/pubs/2004_lineage_XML.pdf - Similar pages

[PDF] <u>A Framework for Selective Recompilation in the Presence of Complex ...</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
augments a **directed acyclic** graph representation of dependencies ... together" a **group** of
dependencies that often occur as a **group**. ...
www.research.ibm.com/people/d/dgrove/papers/icse95.pdf - <u>Similar pages</u>

<u>Versioned-database management system in which tasks are associated ...</u>
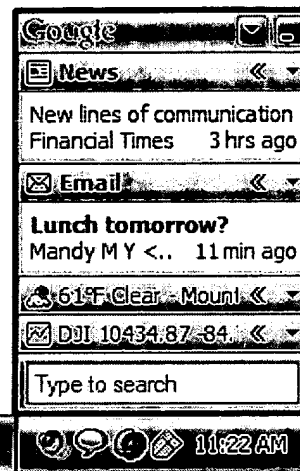Initially the set includes those parts in the promote **group** at the given ... A **directed acyclic**
graph which indicates what version or versions a given ...
www.freepatentsonline.com/5890166.html - 257k - <u>Cached</u> - <u>Similar pages</u>

Try your search again on <u>Google Book Search</u>

Goooooooooogle ▶

Result Page: 1 <u>2</u> <u>3</u> <u>4</u> <u>5</u> <u>6</u> <u>7</u> <u>8</u> <u>9</u> <u>10</u>   **Next**

Info when you want it, right on your desktop
Free! <u>Download Google Desktop</u>

| client   assign   group   events ances | Search |

<u>Search within results</u> | <u>Language Tools</u> | <u>Search Tips</u> | <u>Dissatisfied? Help us improve</u>

<u>Google Home</u> - <u>Advertising Programs</u> - <u>Business Solutions</u> - <u>About Google</u>

©2006 Google

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Thursday, March 02, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L23	6389402.pn. or 6427140.pn. or 6449367.pn. or 6618484.pn. or 6640304.pn. or 6658568.pn. or 6668325.pn. U5-6,785,815 B1 U5-6,832,316 B1	6
☐	L22	L21 and l16	6
☐	L21	709/229.ccls.	2768
☐	L20	l16 same event	29
☐	L19	l16 same ancestor	2
☐	L18	L17 and l16	1
☐	L17	707/9.ccls.	1387
☐	L16	client near5 assign$4 near5 group	221
☐	L15	client near5 assign $4 near5 group	1
☐	L14	l13 same event	1
☐	L13	hierarchical near5 database near5 group	74
☐	L12	receiv$4 near5 event near5 request same database same group$4 same client	3
☐	L11	receiv$4 near5 event near5 request same datatabse same group$4 same client	0
☐	L10	assign$4 same group same client same event same ancestor	3
☐	L9	assign$4 same group same client same event near5 eligible	0
☐	L8	L7 and ancestor	2
☐	L7	assign$4 with group with client same event	47
☐	L6	L4 and ancestor	2
☐	L5	L4 same ancestor	2
☐	L4	assign$4 near5 group near5 client same event	29
☐	L3	6973499[uref]	0
☐	L2	directed near5 acyclic near5 group same database	4
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L1	(acyclic group same database) AND @pd>20040928	0

END OF SEARCH HISTORY

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Thursday, March 02, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L28	L26 and l16	2
☐	L27	L26 and l25	0
☐	L26	directed near5 acyclic near5 group	31
☐	L25	20010042043 or 20020023214 or 20020048369 or 20020087859 or 20020112171 or 20020152173 or 20030023856 or 20030041239 or 20030046244 or 20030069748 or 20030069749 or 20030084003 or 20030105721 or 20030163431 or 20040054630 or 20040059951 or 20040073813 or 200401033051 or 20040107356 or 20040123129 or 20040133793 or 20050027871 or 20050050332 or 20050060560 or 20050060584	24
☐	L24	20010042043 20020023214 20020048369 20020087859 20020112171 20020152173 20030023856 20030041239 20030046244 20030069748 20030069749 20030084003 20030105721 20030163431 20040054630 20040059951 20040073813 200401033051 20040107356 20040123129 20040133793 20050027871 20050050332 20050060560 20050060584	0
☐	L23	6389402.pn. or 6427140.pn. or 6449367.pn. or 6618484.pn. or 6640304.pn. or 6658568.pn. or 6668325.pn. U5-6,785,815 B1 U5-6,832,316 B1	6
☐	L22	L21 and l16	6
☐	L21	709/229.ccls.	2768
☐	L20	l16 same event	29
☐	L19	l16 same ancestor	2
☐	L18	L17 and l16 .	1
☐	L17	707/9.ccls.	1387
☐	L16	client near5 assign$4 near5 group	221
☐	L15	client near5 assign $4 near5 group	1
☐	L14	l13 same event	1
☐	L13	hierarchical near5 database near5 group	74
☐	L12	receiv$4 near5 event near5 request same database same group$4 same client	3
☐	L11	receiv$4 near5 event near5 request same datatabse same group$4 same client	0
☐	L10	assign$4 same group same client same event same ancestor	3
☐	L9	assign$4 same group same client same event near5 eligible	0
☐	L8	L7 and ancestor	2
☐	L7	assign$4 with group with client same event	47

☐	L6	L4 and ancestor	2
☐	L5	L4 same ancestor	2
☐	L4	assign$4 near5 group near5 client same event	29
☐	L3	6973499[uref]	0
☐	L2	directed near5 acyclic near5 group same database	4
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L1	(acyclic group same database) AND @pd>20040928	0

END OF SEARCH HISTORY